

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An anti-dazzling film, comprising:

a transparent substrate film; and

an anti-dazzling layer provided on one side of the transparent substrate film;

wherein:

the anti-dazzling layer comprises an ionizing radiation-curable resin, and a single type of transparent fine particles, and a leveling agent;

the transparent fine particles consist of a single type of transparent fine particles; and

the transparent fine particles satisfy formulae (I) and (II):

$$2.0 \mu\text{m} \leq d_{50\%} \leq 5.0 \mu\text{m} \quad (\text{I})$$

$$0.5 \mu\text{m} \leq (d_{84\%} - d_{16\%})/2 \leq 1.2 \mu\text{m} \quad (\text{II})$$

where:

d84% represents a particle diameter corresponding to a point of 84% in a cumulative curve of particle size distribution of the transparent fine particles, assuming that the total weight of the transparent fine particles is 100%;

d50% represents a particle diameter corresponding to a point of 50% in the cumulative curve of particle size distribution; and

d16% represents a particle diameter corresponding to a point of 16% in the cumulative curve of particle size distribution.

2. (Currently Amended) An anti-dazzling film, comprising:

a transparent substrate film; and

an anti-dazzling layer provided on one side of the transparent substrate film;

wherein:

the anti-dazzling layer comprises an ionizing radiation-curable resin, and a  
~~single type of transparent fine particles, and a leveling agent;~~

the transparent fine particles consist of a single type of transparent fine  
particles; and

the transparent fine particles satisfy formulae (III) and (IV):

$$3.5 \mu\text{m} \leq d50\% \leq 5.0 \mu\text{m} \quad (\text{III})$$

$$0.8 \mu\text{m} \leq (d84\% - d16\%)/2 \leq 1.0 \mu\text{m} \quad (\text{IV})$$

where:

d84% represents a particle diameter corresponding to a point of 84% in  
a cumulative curve of particle size distribution of the transparent fine particles, assuming that  
the total weight of the transparent fine particles is 100%;

d50% represents a particle diameter corresponding to a point of 50% in  
the cumulative curve of particle size distribution; and

d16% represents a particle diameter corresponding to a point of 16% in  
the cumulative curve of particle size distribution.

3. (Cancelled)

4. (Previously Presented) The anti-dazzling film according to claim 1, wherein  
said ionizing radiation-curable resin comprises a polyfunctional acrylate monomer.